

WHAT IS CLAIMED IS:

1. A apparatus for hanging keys, the apparatus comprising:

a key rack having a first side and a second side wherein the first side and the second side are parallel to each other;

5 a key rack having a third side and a fourth side wherein the first side and the second side connect to the third side and the fourth side;

a front side and a back side wherein the back side is generally flat for attachment to a surface and further wherein the front side has a plurality of curves from the first side to the second side;

10 a plurality of hooks formed on the front side of the key rack.

2. The apparatus of Claim 1 wherein the key rack is composed of plastic.

3. The apparatus of Claim 1 wherein the key rack has a plurality of openings formed thereon.

4. The apparatus of Claim 1 wherein the third side and the fourth side of the key rack
15 have both a concave surface and a convex surface.

5. The apparatus of Claim 1 wherein the backside has adhesive pads for affixing the key rack to a flat surface.

6. The apparatus of Claim 1 wherein the key rack may be screwed into a flat surface.

7. The apparatus of Claim 1 wherein the hooks are formed into a first tier and a
20 second tier wherein the first tier is in a higher vertical plane than the second tier.

8. The apparatus of Claim 1 wherein the plurality of hooks extend out from the key rack.

9. A key rack system comprising:

a key rack having a first side and a second side wherein the first side and the second side are on the same plane;

a key rack having a third side and a fourth side wherein the first side and the second side connect to the third side and the fourth side and further wherein the third side and the fourth side are curvaceous; and

at least one hook being associated with the key rack.

10. The key rack system of Claim 9, further comprising:

a second key rack having a first side, a second side, and a third and fourth side wherein the third and fourth side are curvaceous.

11. The key rack system of Claim 10 wherein the third side and the fourth side are adaptable to fit into the curves on the third side and the fourth side of the first key rack.

12. The key rack system of Claim 9 wherein the key rack has a plurality of hooks wherein the hooks are configured on a plurality of vertical tiers.

13. The key rack system of Claim 12 wherein a first tier of hooks is horizontally offset from the second tier of hooks and further wherein the first tier and the second tier of hooks projects away from the key rack.

14. The key rack system of Claim 9 further comprising:

a plurality of spaced openings on the key rack.

15. A method for using the curvy key rack, the method comprising the steps of:
providing a key rack having a first side and a second side wherein the first side and
the second side are parallel;

providing a key rack having a third side and a fourth side wherein the third side and
the fourth side are curvaceous and further wherein the first side and the second side connect
to the third side and the fourth side;

providing at least one hook for receipt of an article; and

16. The method of Claim 15, further comprising the step of:

providing a second key rack having a first side, a second side, a third side and a fourth
side wherein the first side and the second side are parallel to each other and further wherein
the third side and the fourth side are curvaceous.

17. The method of Claim 15, further comprising the step of:

connecting the curvaceous third side and or the curvaceous fourth side of the second
key rack into the corresponding curvaceous third side and or the curvaceous fourth side of
the first key rack.

18. The method of Claim 15, further comprising the step of:

combining a plurality of key racks.

19. A method of Claim 15, further comprising the step of:

affixing the key rack to a flat surface.

20. A method of Claim 15 further comprising the step of:

placing a key and or a key ring onto the hook of the key rack.